20001229.ba v03_n068.bam.20001229

>From ???@??? Fri Dec 29 20:09:42 2000 -0600
Date: Fri, 29 Dec 2000 20:07:27 CST
From: Old Tube Radios <boatanchors@theporch.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BOATANCHORS digest 3068
Message-Id: <20001230031711.650436564@devel43.theporch.com>

BOATANCHORS Digest 3068

Topics covered in this issue include:

1) K6KPH Frequency Change
   by "Dick Dillman" <ddillman@igc.org>
2) Re: Western Electric tubes
   by Al Klase <skywaves@bw.webex.net>
3) RE: Tube question - 5687's ?
   by "Shriver, John" <john.shriver@intel.com>
4) Re: Simpson Meters
   by Joe LeKostaj <jm_lekostaj@attglobal.net>
5) Re: Tube question - 5687's ?
   by Arden Allen <gumbear@pacbell.net>
6) ADMINISTRIVIA: Posting Admin Requests
   by listown@nanniandjack.com (Mail List Owner)
7) B&W Link Coils Needed
   by "Greg KX4R" <kx4rgc@email.msn.com>
8) Marconi Electra and Mercury: comments?
   by "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
9) Re: Marconi Electra and Mercury: comments?
   by "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
10) BA audio gear
    by "russ dworakowski" <wb3fau@hotmail.com>
11) Hickok 539C settings?
    by jlogin@mindspring.com
12) Homebrew speaker/pwr supply for Davco DR-30
    by "James C. Garland" <4cx250b@miavx1.acs.muohio.edu>
13) Eye tubes
    by "Bob Nickels" <ranickel@mwci.net>
14) Re: Eye tubes
    by plmills@attglobal.net
15) Need information on crystals for Hallicrafters FPM300
    by "Jim Zellmer" <zellmer@raccoon.com>
16) Hallicrafters SX-16 for Sale
    by Jim Hill <slimjimzz@home.com>
17) Need Help 30L-1 Knob
    by "Ed White" <wa3bzt@wserv.com>
18) Re: Eye tubes

by Paul Bernhardt <bern@ppdmail.nrl.navy.mil>
19) Re: Eye tubes
by Norm Flasch <flasch@cushy.ece.nwu.edu>
20) Re: Eye tubes
by "Sandy Blaize" <ebjr@i-55.com>
21) Re: Eye tubes
by W7QHO@aol.com
22) Re: Eye tubes
by Arden Allen <gumbear@pacbell.net>
23) NO TIME FOR SERGEANTS addendum
by Andy Wallace <wallace@world.std.com>
24) Re: Knurl nut wrenches
by Jderm740@aol.com
25) Numitrons
by "Paul Monroe" <pmonroe@charter.net>

Message-Id: <200012281400.JAA11621@smtp6.mindspring.com>
From: "Dick Dillman" <ddillman@igc.org>
To: Old Tube Radios <boatanchors@theporch.com>
Date: Thu, 28 Dec 2000 05:54:17 -0800
MIME-Version: 1.0
Content-type: text/plain; charset=US-ASCII
Content-transfer-encoding: 7BIT
Subject: K6KPH Frequency Change

In my previous message about the operation of K6KPH on Straight Key Night I mentioned that we would try to get a transmitter operational on 20m (in addition to the the 40m transmitter on 7050kc). I have just received word that there's a good chance that transmitter 303L, a calssic RCA unit from the 50s, will be operational. However the only TCXO we have for that trasnmitter at the moment will put us on 14028.6kc/s. So please look for us there on 20m.

Vy 73,

Dick/"RD"

Dick Dillman, W6AWO
Member of the Maritime Radio Historical Society
Collector of Heavy Metal:
Willys, Harleys and Radios Over 100lbs.

Message-ID: <3A4B4AC7.58FA999B@bw.webex.net>
Date: Thu, 28 Dec 2000 09:14:31 -0500

From: Al Klase <skywaves@bw.webex.net>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
CC: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Western Electric tubes
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

Roy Nollkamper wrote:

> My question is: is there some source where I can find
> out "which tube does what?" I especially would like
> to know about the 421A, 422A, 400B and 311B among
> others.

Hi Roy,

You need a copy of "Tube Lore" by Ludwell Sibley. This amazing book is an extrely useful adjunct to standard tube manuals. For instance:

400A
Min. fil.-type pentagrid converter, for M1 carrier telephone system, sim. to 1R5 except for fil. voltage. "B" is heater version, heater 1.15 V @ 650 mA, same as "A"; <7AT base> plus cathode on pins 1 and 5.

And, he does this for almost any tube you can name.

You should be able to get a copy from Antique Electronic Supply or other suppliers of antique radio books.

73,
Al

--
Al Klase - N3FRQ
skywaves@bw.webex.net
Flemington, NJ 08822
Web Page: http://www.webex.net/~skywaves/home.htm

Message-ID: <D1892B7198A4D411BB7500A0C9692EC6085D11@hdsmsx34.hd.intel.com>
From: "Shriver, John" <john.shriver@intel.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: RE: Tube question - 5687's ?
Date: Thu, 28 Dec 2000 08:11:58 -0800

MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"

Another way to look at the 5687 is the way Tung-Sol looked at it. It's pretty much a 6SN7 in a 9 pin miniature bottle. (Not really a miniature 6080, more mu than that.) Darned good little tube. Downside is humongous filament power: 900 mA at 6.3 volts! Hell of a lot more than a 12AU7, 12BH7, or 6CG7, and that's what designers used instead. That's why it was never very popular.

Even in the 1950's, it was known as a good audio tube, there are quite a few articles in the engineering literature that use it. But I don't think any manufacturer used it, because they weren't willing to belly up to the bar with a high-current filament winding.

Not that rare, because the DoD stockpiled huge quantities of them. There's so little installed base of 5687 sockets that the supply seems very good.

Mime-Version: 1.0
Message-Id: <p04320400b67123a57deb@[32.102.132.229]>
Date: Thu, 28 Dec 2000 11:23:40 -0600
To: Old Tube Radios <boatanchors@theporch.com>
From: Joe LeKostaj <jm_lekostaj@attglobal.net>
Subject: Re: Simpson Meters
Cc: Old Tube Radios <boatanchors@theporch.com>
Content-Type: text/plain; charset="us-ascii" ; format="flowed"

Ralph,

Don't know if you've already received a reply. You can still reach Simpson and order a photocopy of their instrument manuals. They can also provide replacement parts for certain instruments as long they aren't too ancient. Parts for the 260 and 270 are still likely to be available.

Simpson Electric
Customer Service
Elgin, IL
(847) 697-2260

73,
Joe K9LY

At 12:53 AM -0500 12/25/2000, RIlowite@aol.com wrote:
>I need the book for the Simpson model 270, series 3 multimeter. Also The

>only address I have is: Simpson Elec 5200 West Kinzie Ave. Chicago 44 Il.
>Would appreciate any help -meter needs work.
>Ralph; W2GKG

Date: Thu, 28 Dec 2000 09:27:21 -0800
From: Arden Allen <gumbear@pacbell.net>
Subject: Re: Tube question - 5687's ?
To: Old Tube Radios <boatanchors@theporch.com>
Message-id: <0G6A006D8GC4DH@mta6.snfc21.pbi.net>
MIME-version: 1.0
Content-type: text/plain; charset=ISO-8859-1
Content-transfer-encoding: 7bit

Hi John;

> Another way to look at the 5687 is the way Tung-Sol looked at it. It's
> pretty much a 6SN7 in a 9 pin miniature bottle. (Not really a miniature
> 6080, more mu than that.) Darned good little tube. Downside is
humongous
> filament power: 900 mA at 6.3 volts! Hell of a lot more than a 12AU7,
> 12BH7, or 6CG7, and that's what designers used instead. That's why it
was
> never very popular.
>
> Even in the 1950's, it was known as a good audio tube, there are quite a
few
> articles in the engineering literature that use it. But I don't think
any
> manufacturer used it, because they weren't willing to belly up to the bar
> with a high-current filament winding.
>
> Not that rare, because the DoD stockpiled huge quantities of them.
There's
> so little installed base of 5687 sockets that the supply seems very good.

I have a sneaking suspicion the 5687 was supposed to be a computer tube.
The 7119 (also a 'phoole heart-throb) is an even snappier version with the
same pin-outs. Both of these types are found in test equipment operating
in linear modes except in the early HP 608 signal generators where the 5687
is a power mulivibrator for generating regulated DC for the RF tube
heaters. A 7119 is used in the vertical amp of the Tek 545B, the first of
the 545 series to dispense with the distributed amplifier. The high
perveance triodes have the advantage of wider ranging plate current
operation allowing them to operate with lower impedance loading therefore
increasing switching speeds.

BTW, the 6CG7 is more the miniature version of the 6SN7.

Arden Allen KB6NAX Vallejo, CA gumbear@pacbell.net

Message-Id: <200012281915.eBSJF5O03061@osr506.nanniandjack.com>
From: listown@nanniandjack.com (Mail List Owner)
To: Old Tube Radios <boatanchors@theporch.com>
Subject: ADMINISTRIVIA: Posting Admin Requests
Date: Thu, 28 Dec 2000 11:15:01 -0800 (PST)

Gang-

Please accept this periodic posting as it is intended:
A suggestion that will help everyone on the list...

If there is a problem with your email, i.e., the list suddenly stops coming to you, or if you have problems with someone else's mail, PLEASE address any questions to, and seek help from:

listown@nanniandjack.com

There is really no one on the list who can help you with a problem, and if I don't happen to see your post, nothing will happen, except you may irritate the other list members... needlessly.

This is *especially* true of the "XXXX YYYYY your mail is bouncing, please send me a good address"

If your mail to this person is bouncing, in all likelihood, either you have the address a bit wrong, or s/he isn't receiving mail from ANYWHERE *especially* not from the list, which is delivered as "Bulk!"

PLEASE treat the list as a symposium.
In such an environment, with many folks attending who have paid to be here, it is unlikely you would take up the symposium's resources to solve an individual problem with your seating...

So, if you encounter a problem, PLEASE remember to send your questions to me, the one person who can help, at:

listown@nanniandjack.com

Thanks for your attention
--
73
Jack, W4KH/Mobile - - - BoatAnchor Mailing List Owner - - -
listown@nanniandjack.com - "Plus ca change, plus c'est la meme chose"
"Il n'y a que les idiots qui ne changent jamais d'idee"

Thu Dec 28 11:15:00 PST 2000

Message-ID: <000901c07191$67aa8940$3db6143f@kx4rmain>
From: "Greg KX4R" <kx4rgc@email.msn.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: B&W Link Coils Needed
Date: Fri, 29 Dec 2000 07:18:06 -0500
MIME-Version: 1.0
Content-Type: text/plain;
    charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Hi Gang !
Looking for the following B&W coils for a homebrew
transmitter restoration project.
80 TVL 80 JEL
40 TVL 40 JEL
Let me know if you can help.
73, Greg KX4R
kx4rgc@msn.com

Message-Id: <3.0.5.32.20001229140355.007ddeb0@pop.ctv.es>
Date: Fri, 29 Dec 2000 14:03:55 +0100
To: Old Tube Radios <boatanchors@theporch.com>
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Subject: Marconi Electra and Mercury: comments?
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Hi gang,

Due to a curious event sequence, I have the chance to pick up FOR FREE :-)
one of these receivers: Marconi Electra or Marconi Mercury. I wonder if you
know them and if you could comment about characteristics, pros and cons of
each of them, to help me decide which to take. I will have the manuals also.

Thanks and Happy 2001 beginning!

JOSE
---
  73 EB5AGV / EC5AAU - JOSE V. GAVILA
     La Canyada - Valencia (SPAIN)

  EB5AGV Vintage Radio Site: http://www.geocities.com/eb5agv

European Boatanchors List: http://www.eGroups.com/list/euro_ba_swap

---
Message-Id: <3.0.5.32.20001229141214.007e1e10@pop.ctv.es>
Date: Fri, 29 Dec 2000 14:12:14 +0100
To: Old Tube Radios <boatanchors@theporch.com>
From: "JOSE V. GAVILA (EB5AGV/EC5AAU)" <eb5agv@ctv.es>
Subject: Re: Marconi Electra and Mercury: comments?
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

Oops!

Please, add Marconi Atalanta to the list... I can choose any of them :-)

Thanks!

JOSE
---
73 EB5AGV / EC5AAU - JOSE V. GAVILA
La Canyada - Valencia (SPAIN)

EB5AGV Vintage Radio Site: http://www.geocities.com/eb5agv

European Boatanchors List: http://www.eGroups.com/list/euro_ba_swap

---
From: "russ dworakowski" <wb3fau@hotmail.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BA audio gear
Date: Fri, 29 Dec 2000 08:28:53 -0500
Mime-Version: 1.0
Content-Type: text/plain; format=flowed
Message-ID: <LAW2-F290lSQyRmKeys00007e0c@hotmail.com>

Please excuse me in advance- this subject is not exactly
of BA content. Perhaps I could be directed to a different group- if anyone
knows please tell me.
I would like to purchase or barter for a turntable made
by Empire. Models 398, 498, 598, or 598II. thanks Russ
_____
Get your FREE download of MSN Explorer at http://explorer.msn.com

---
From: jlogin@mindspring.com
Date: Fri, 29 Dec 2000 14:23:37 -0500
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Hickok 539C settings?

Message-ID: <Springmail.105.978117817.0.18756500@www.springmail.com>

Hi...Happy New Year....Are the settings for the TV7 and other
Hickok designed testers the same? Or to get to the point does
anyone out there have the data for the 539c? I have a friend with one
who is missing tubes like 12sk7 etc. Any help appreciated? 73 Bob, AA8A

Message-Id: <4.2.0.58.20001229144453.00a5ab08@miavx1.muohio.edu>
Date: Fri, 29 Dec 2000 14:55:51 -0500
To: Old Tube Radios <boatanchors@theporch.com>
From: "James C. Garland" <4cx250b@miavx1.acs.muohio.edu>
Subject: Homebrew speaker/pwr supply for Davco DR-30
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Hi Gang,
I gave up trying to find a matching DR-30S speaker/power supply for my
Davco DR-30 receiver, and decided to homebrew a reproduction. Although a
speaker isn't rocket science, it ended up looking pretty good, if I say so
myself!

I added a page on my project to my website, and anyone who is interested
can check it out at
http://www.muohio.edu/~4cx250b/web/davcosp.htm

Hope you're all having a great holiday!

73,

Jim Garland W8ZR

Message-ID: <00d201c071d3$94c8ce40$0101a8c0@hppav>
From: "Bob Nickels" <ranickel@mwci.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Eye tubes
Date: Fri, 29 Dec 2000 14:07:45 -0600
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Can anyone confirm that a 1629 will replace the 6E5 eye tube in my Heath
capacitor checker?

Thanks and 73,
Bob W9RAN

Message-ID: <3A4CF6EF.67941BC5@attglobal.net>
Date: Fri, 29 Dec 2000 14:41:19 -0600
From: plmills@attglobal.net
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
CC: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Eye tubes
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

My tube substitution handbook lists the 6E5 as a sub for
the 1629. I would presume it to work the other way too.

good luck, 73,
Phil
W5BVB

Bob Nickels wrote:
>
> Can anyone confirm that a 1629 will replace the 6E5 eye tube in my Heath
> capacitor checker?
>
> Thanks and 73,
> Bob W9RAN

Message-ID: <000b01c071d9$08cd7b60$b54bead1@raccoon.com>
From: "Jim Zellmer" <zellmer@raccoon.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Need information on crystals for Hallicrafters FPM300
Date: Fri, 29 Dec 2000 14:50:23 -0600
MIME-Version: 1.0
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Hello and Happy New Year to all.

I need a couple of crystals for the heterodyne oscillator on my
Hallicrafters FPM-300 transceiver.

1 35.5 MHz in CR-55A/U case for 21.0 Mhz Band
2 43.0 MHz in CR-72 A/U case for 28.5 Mhz Band

Does any one know of a source for these, or the specs for them if I need to
have them made?

I wonder if there are others on the list who might need these, if so let me know.

TNX,

Jim Zellmer
639 40th St.
Des Moines, IA 50312

Message-Id: <4.3.2.7.2.20001229125707.03231430@mail>
Date: Fri, 29 Dec 2000 13:01:06 -0800
To: Old Tube Radios <boatanchors@theporch.com>
From: Jim Hill <slimjimzz@home.com>
Subject: Hallicrafters SX-16 for Sale
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

I'm selling a Hallicrafters SX-16 for $35. I assume it is a SX-16, no part number is listed but I checked Ray Moore's Communications Receivers book. The book says it was built between 1937 and 1938

Condition isn't very good, but it appears to be complete except for knobs and bottom cover. I took some photos with a digital camera which I can send, either as an attachment or via Whalemail, a ftp site. Prefer to not ship at this time, but can take it to the TRW Swap meet this coming Saturday if someone is interested. I live in the Los Angeles area in Palos Verdes Estates, near Torrance. I drive out of town occasionally, maybe we can arrange a meeting point somewhere.

I'm not signing up for a spot at TRW, so suggest we meet at 9:30AM at the TRW booth where selling spots are assigned.

I'm looking for some odd-ball UTC transformers, and would be interesting in trading.
LS-33 and LS-34 line matching transformers, LS-10 and LS-12 mixing transformers.

Jim Hill 310-378-4411

Message-ID: <006101c071dc$a7490c20$a6bc69ce@tsunami2>
From: "Ed White" <wa3bzt@wserv.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Need Help 30L-1 Knob
Date: Fri, 29 Dec 2000 16:16:46 -0500
MIME-Version: 1.0
Content-Type: text/plain;

charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Hi Gang:
I need a tuning knob for the 30L-1 Collins.
Ed White
WA3BZT

Date: Fri, 29 Dec 2000 16:40:40 -0500 (EST)
From: Paul Bernhardt <bern@ppdmail.nrl.navy.mil>
To: Old Tube Radios <boatanchors@theporch.com>
cc: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Eye tubes
Message-ID: <Pine.LNX.4.21.0012291636480.27894-100000@ppdpro0.nrl.navy.mil>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

Antique Electric Supply Lists the Following Item for the Conversion:

Part Number : P-SA314
Price: $ 17.50 EA
Description: ADAPTOR - SOCKET, 6U5 T0 1629
6 pin plug-in adapter allows hard to find 6U5 or
similar tuning eye tubes to be replaced with 1629.

They can be found at:

Antique Electronic Supply
6221 S Maple Avenue
Tempe, AZ 85283
Phone 480-820-5411
Fax 800-706-6789 (U.S. and Canada) or 480-820-4643
e-mail info@tubesandmore.com

Cheers,
Paul Bernhardt

Work:P.A. Bernhardt
Code 6794
Naval Research Laboratory
Washington, DC 20375
Tel: 202-767-0196
FAX: 202-767-0631

Home: Paul Bernhardt, KF4FOR
5704 Ridge View Dr.
Alexandria, VA 22310
703-960-9656

On Fri, 29 Dec 2000, Bob Nickels wrote:

> Can anyone confirm that a 1629 will replace the 6E5 eye tube in my Heath
> capacitor checker?
>
> Thanks and 73,
> Bob W9RAN
>

From: Norm Flasch <flasch@cushy.ece.nwu.edu>
Message-Id: <200012292145.PAA14499@cushy.ece.nwu.edu>
Subject: Re: Eye tubes
To: Old Tube Radios <boatanchors@theporch.com>
Date: Fri, 29 Dec 2000 15:45:39 -0600 (CST)
MIME-Version: 1.0
Content-Type: text/plain; charset=US-ASCII
Content-Transfer-Encoding: 7bit

The 1629 has a 12.6 volt filament. The 6E5 has a 6.3 volt filament.
Other than that, the tubes are the same. Antique Electronic Supply
makes an adapter to boost the filament voltage of a 1629 to work
in place of a 6E5. Go to "www.tubesandmore.com".

> My tube substitution handbook lists the 6E5 as a sub for
> the 1629. I would presume it to work the other way too.
>
> good luck, 73,
> Phil
> W5BVB
>
> Bob Nickels wrote:
> >
> > Can anyone confirm that a 1629 will replace the 6E5 eye tube in my Heath
> > capacitor checker?
> >
> > Thanks and 73,
> > Bob W9RAN
>
>
>

--
Norm Flasch
ECE Teaching Labs Manager
Northwestern University

Evanston, Illinois
847-467-4387

Message-Id: <200012292143.PAA18371@exit1.i-55.com>
From: "Sandy Blaize" <ebjr@i-55.com>
To: Old Tube Radios <boatanchors@theporch.com>
Cc: "Boatanchors reflector" <boatanchors@theporch.com>
Subject: Re: Eye tubes
Date: Fri, 29 Dec 2000 15:57:10 -0600
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: 7bit

>
> My tube substitution handbook lists the 6E5 as a sub for
> the 1629. I would presume it to work the other way too.
>
> good luck, 73,
> Phil
> W5BVB
>
> Bob Nickels wrote:
> >
> > Can anyone confirm that a 1629 will replace the 6E5 eye tube in my
Heath
> > capacitor checker?
> >
> > Thanks and 73,
> > Bob W9RAN
>
The 1629 IS NOT....repeat: IS NOT a substitute for a 6E5 and
vice versa. The 1629 has a 12 volt heater and an octal base.
If you are tryintg to replace the 1629 in the Heathkit, get another
1629. The 6E5's are LOTS more expensive and you will need
to change the socket and provide 6 volts for the 6E5's heater!
The tubes WILL interchange IF the correct heater voltage is provided
and the socket changed OR an adapter made!
73,
Sandy W5TVW

From: W7QHO@aol.com
Message-ID: <c4.dcb346f.277e6581@aol.com>
Date: Fri, 29 Dec 2000 17:09:05 EST
Subject: Re: Eye tubes
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0

Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

In a message dated 12/29/00 12:43:36 PM, plmills@attglobal.net writes:

>My tube substitution handbook lists the 6E5 as a sub for
>the 1629. I would presume it to work the other way too.

Hmmmmmm... The 1629 has a 12.6 V heater vs. 6.3 for the 6E5!

Dennis D. W7QHO

Date: Fri, 29 Dec 2000 14:51:31 -0800
From: Arden Allen <gumbear@pacbell.net>
Subject: Re: Eye tubes
To: Old Tube Radios <boatanchors@theporch.com>
Message-id: <0G6C008SVQ0I7L@mta6.snfc21.pbi.net>
MIME-version: 1.0
Content-type: text/plain; charset=ISO-8859-1
Content-transfer-encoding: 7bit

Hi Bob;

Nope. The 6E5 has a 6.3v heater and a six pin base. The 1629 has a 12.6v heater and an octal base. 1629's are more common so if you have 12.6 volts in the checker you could change the socket. Good luck.

Arden Allen KB6NAX Vallejo, CA gumbear@pacbell.net

> From: Bob Nickels <ranickel@mwci.net>
> To: Old Tube Radios <boatanchors@theporch.com>
> Subject: Eye tubes
> Date: Friday, December 29, 2000 12:07 PM
>
> Can anyone confirm that a 1629 will replace the 6E5 eye tube in my Heath
> capacitor checker?
>
> Thanks and 73,
> Bob W9RAN

From: Andy Wallace <wallace@world.std.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: NO TIME FOR SERGEANTS addendum

Date: Fri, 29 Dec 2000 19:41:09 -0500
Message-ID: <ujbq4tg5frslon475m0fkdiqbbgqkcugit@4ax.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

FYI... Permanent Latrine Orderly ... "PLO" ...was what the sergeant called Griffith when he was put on duty cleaning the head. I have no affiliation yea or nay about Arafat's PLO so don't think I was making fun of it! :-) Just quoting the movie. Maybe he should see it?

Still -- nice to see a BC-375 in a 1958 film!

--Andy
wallace@world.std.com

From: Jderm740@aol.com
Message-ID: <4e.f6cdede.277e9738@aol.com>
Date: Fri, 29 Dec 2000 20:41:12 EST
Subject: Re: Knurl nut wrenches
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

I,m just catching up with some of my back digests. So if no one else answered the question, I got mine from Swichcraft. It's a collet adjustable spin tigh A1070.

Mfg was Steven Walden, Inc. Going through the internet it seems SW is now a publisher.

I emailed Switchcraft and am awaiting an answer. They still make a lot of switches with those knurl nuts, so I think they may have a link to a supplier.

Jack McDermott Jderm740@aol.com

Message-ID: <00cf01c07204$85b45ec0$87dff018@computer>
From: "Paul Monroe" <pmonroe@charter.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Numitrons
Date: Fri, 29 Dec 2000 20:02:09 -0600
MIME-Version: 1.0
Content-Type: multipart/alternative;
    boundary="----=_NextPart_000_00CC_01C071D2.3A1FB040"

This is a multi-part message in MIME format.

------=_NextPart_000_00CC_01C071D2.3A1FB040
Content-Type: text/plain;
     charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Hi,

A few weeks back there was a thread about Numitrons. I found a bunch of =
them while cleaning out some junk and they are available for trade to =
anyone in the group who wants them. =20

The tubes are:

9ea. DR2000 - RCA and National
2ea. DR2030 - RCA
2ea. ZM1005 - Amperex

I'm looking for Bliley LD2 Xtal holders.

Happy new year es 73,

Paul, W9MEH

------=_NextPart_000_00CC_01C071D2.3A1FB040
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* *
*   ---REMAINDER OF MESSAGE TRUNCATED---   *
*   This post contains a forbidden message format   *
* (such as an attached file, a v-card, HTML formatting) *
*   Mail Lists at theporch.com only accept PLAIN TEXT   *
* If your postings display this message your mail program *
* is not set to send PLAIN TEXT ONLY and needs adjusting *
* *

------=_NextPart_000_00CC_01C071D2.3A1FB040--

End of BOATANCHORS Digest 3068
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